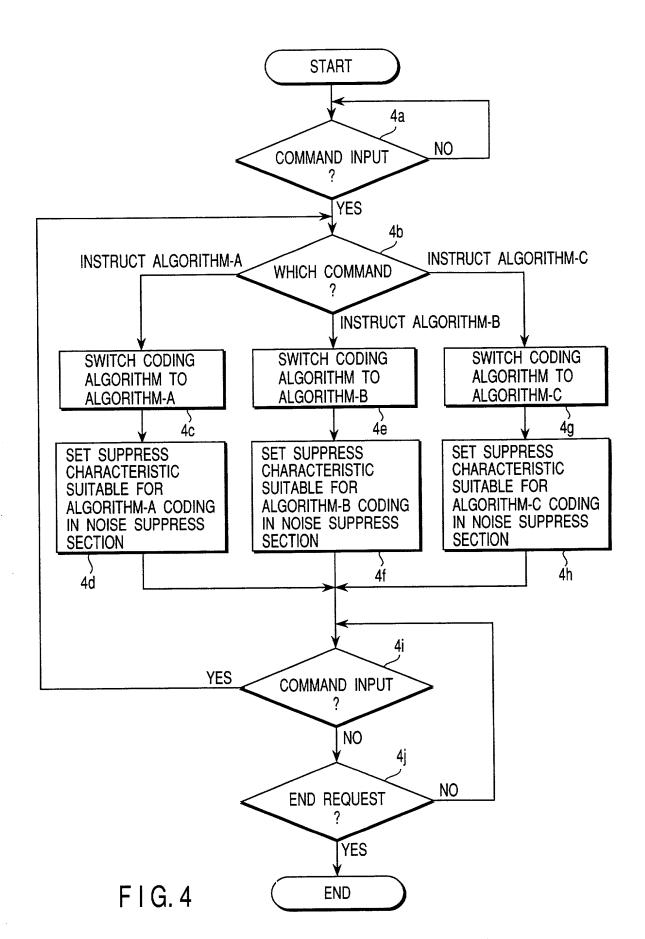
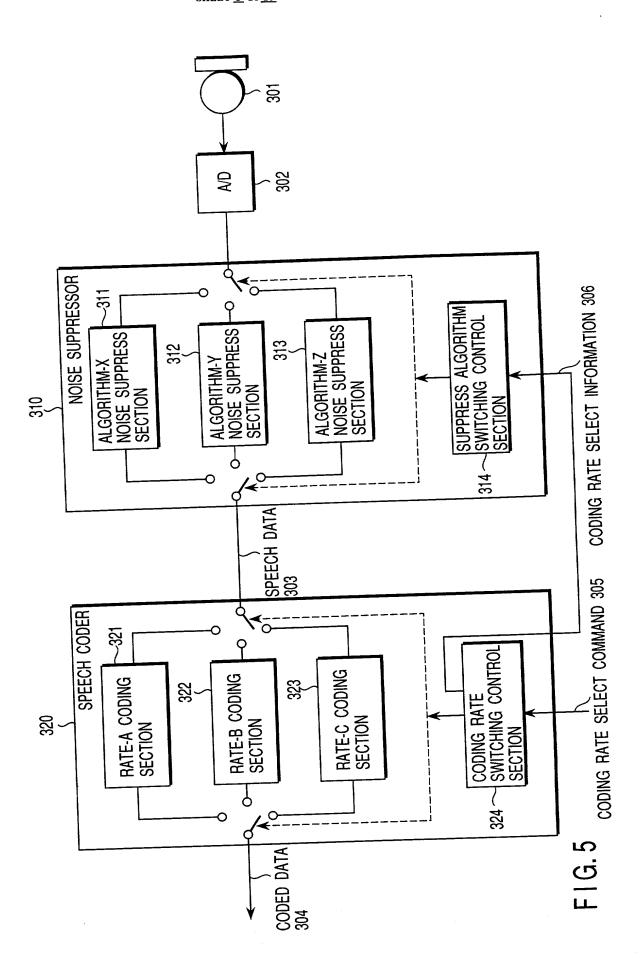
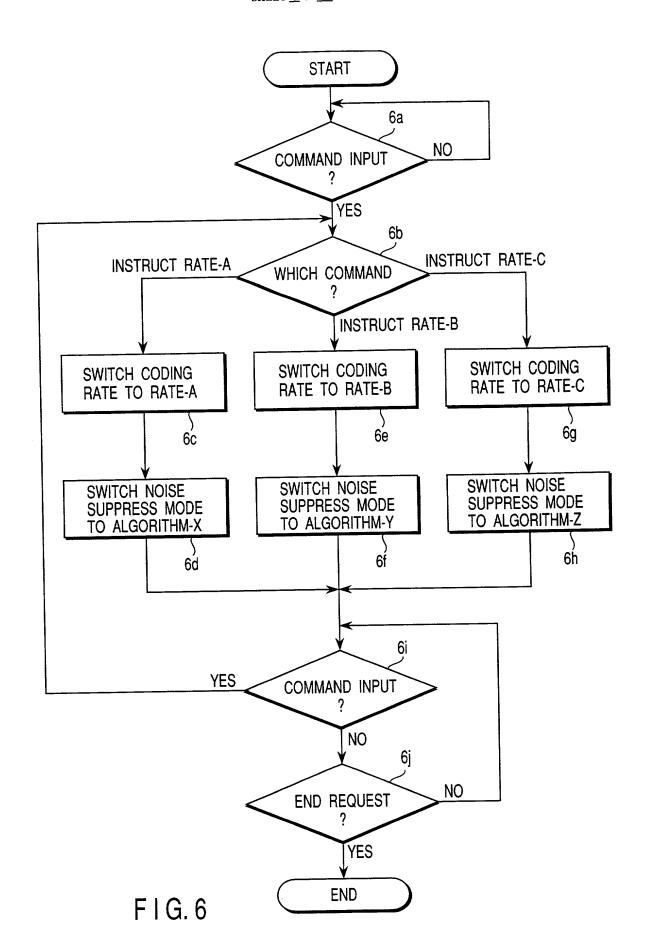


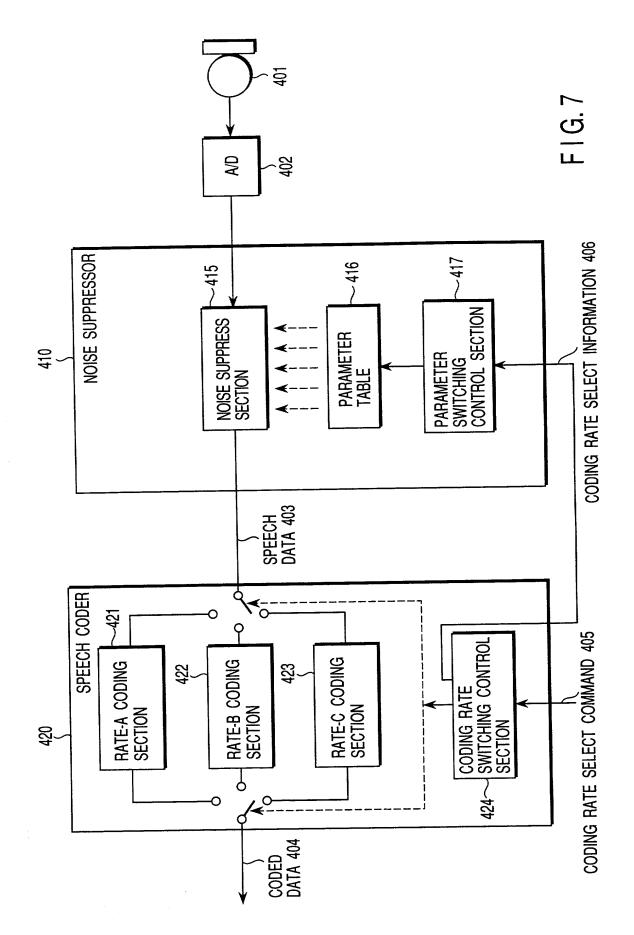
OBLON, SPIVAK, ET AL DOCKET #: 208371US2S INV: Takayuki TANIGUCHI, et al. SHEET <u>4</u> OF <u>20</u>

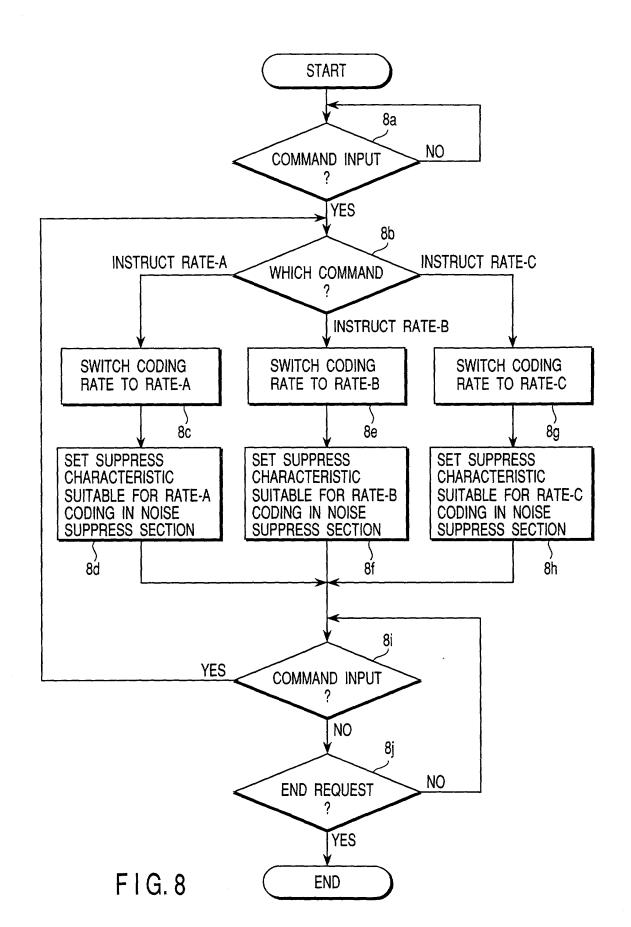


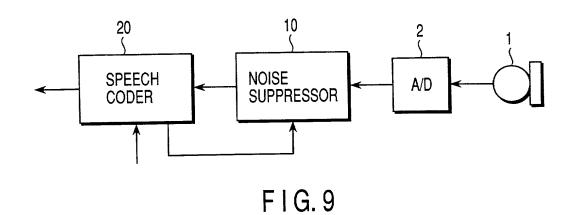


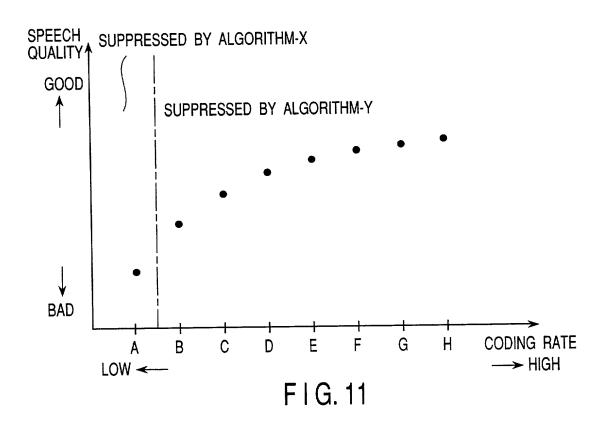
OBLON, SPIVAK, ET AL DOCKET #: 208371US2S INV: Takayuki TANIGUCHI, et al. SHEET <u>6</u> OF <u>20</u>

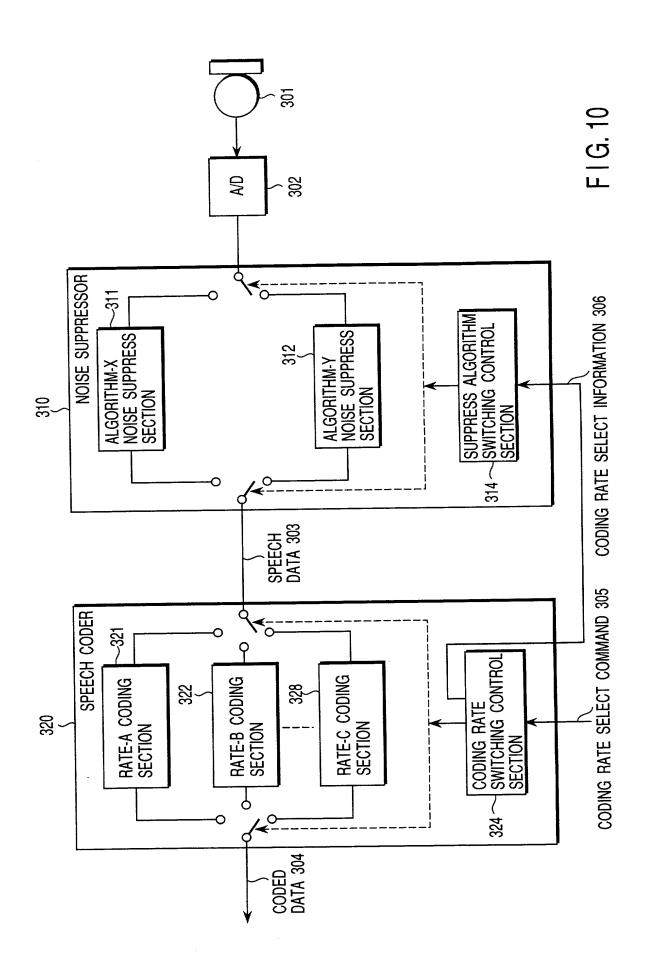












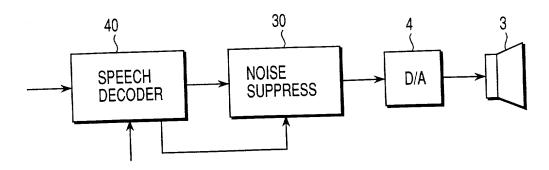
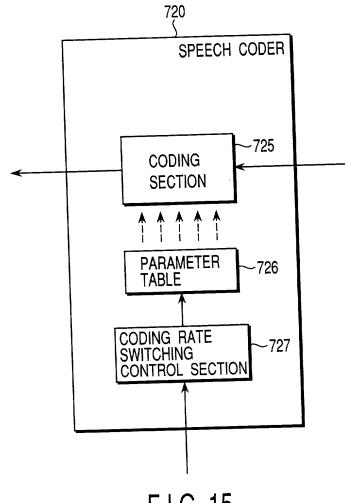
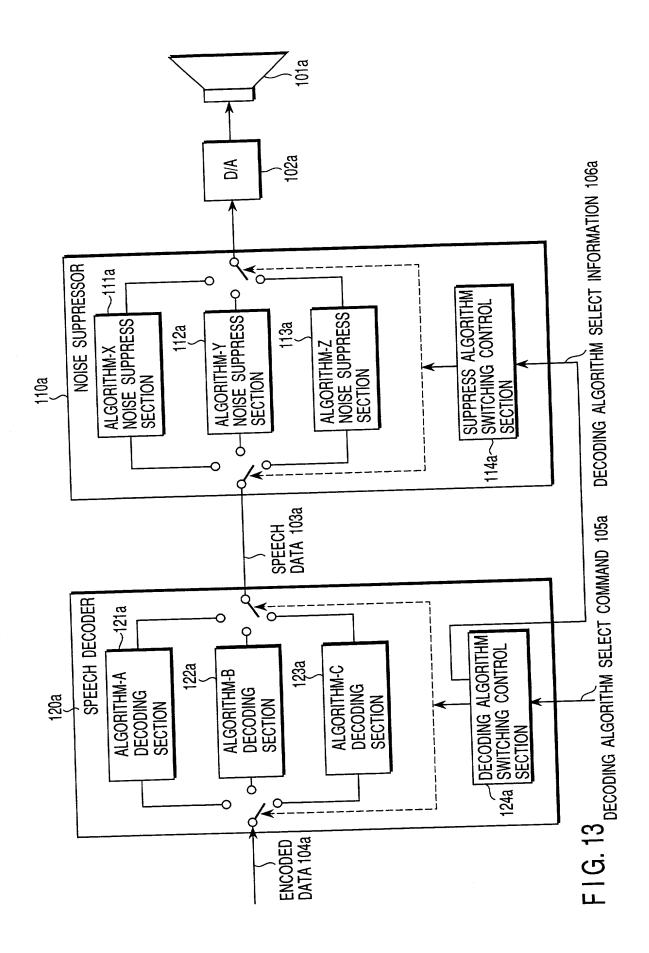
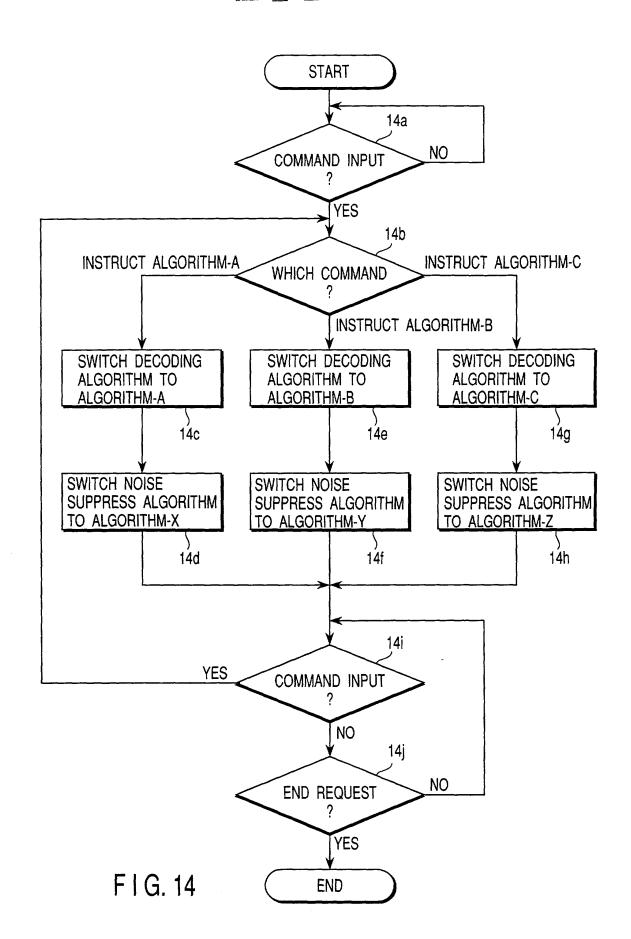


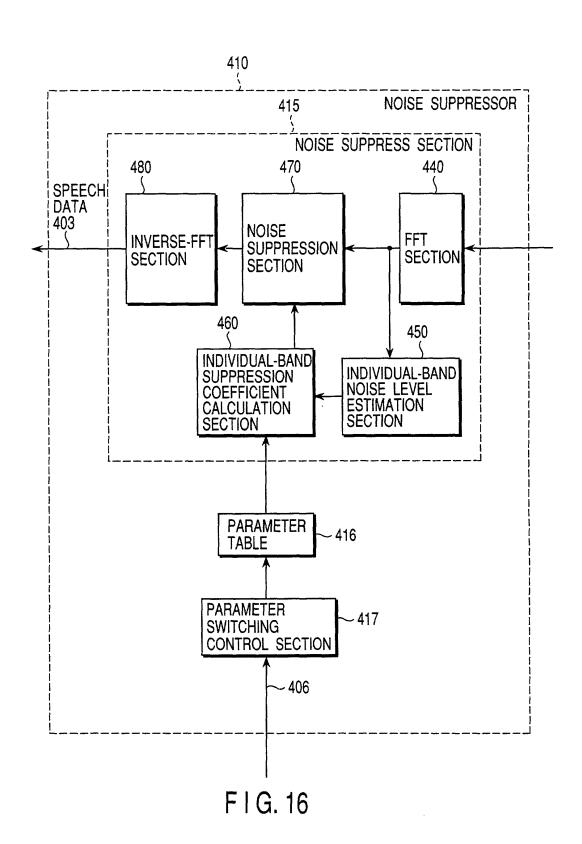
FIG. 12



F I G. 15







	BAND 0	BAND 1	 BAND M-1
BIT RATE A	C(A,0)	C(A,1)	 C(A,M-1)
BIT RATE B	C(B,0)	C(B,1)	 C(B,M-1)
	<u> </u>	C(C,1)	 C(C,M-1)
BIT RATE C	C(C,0)	C(C,1)	 O(O,IVI-1)

FIG. 17

	BAND 0	BAND 1	 BAND M-1
BIT RATE A	C(A,0)	C(A,1)	 C(A,M-1)
BIT RATE B	C(B,0)	C(B,1)	 C(B,M-1)
		<del>                                     </del>	 C(C,M-1)=0
BIT RATE C	C(C,0)=0	C(C,1)=0	 С

FIG. 18

			r	
	BAND 0	BAND 1		BAND M-1
		C(A,1)		C(A,M-1)
BIT RATE A	C(A,0)	U(A,1)		
BIT RATE B	C(B,0)	C(B,1)		C(B,M-1)=0
DIT TOTIL D	<del>                                     </del>	· · · · · · · · · · · · · · · · · · ·		C(C M 1)
BIT RATE C	C(C,0)	C(C,1)	111	C(C,M-1)

FIG. 19

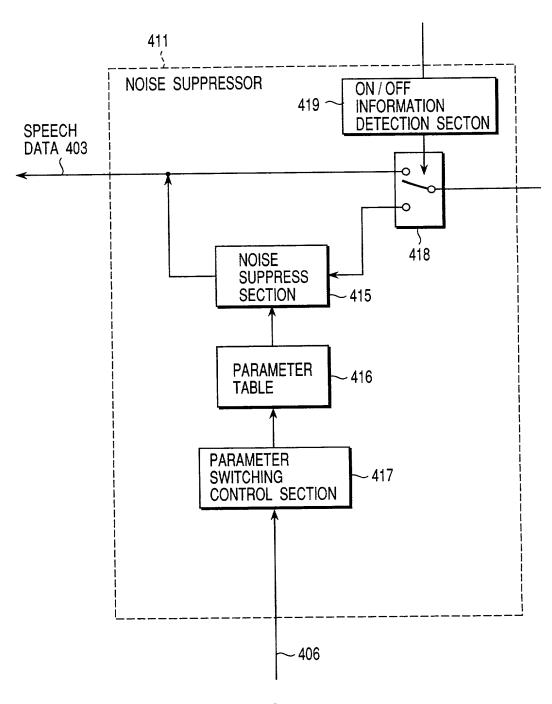
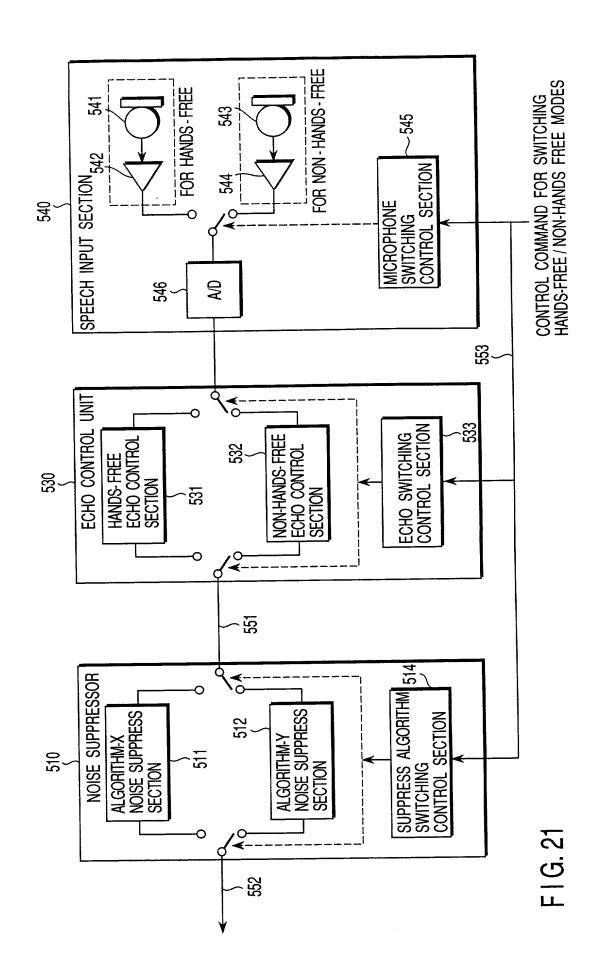


FIG. 20



OBLON, SPIVAK, ET AL DOCKET #: 208371US2S INV: Takayuki TANIGUCHI, et al. SHEET <u>18</u> OF <u>20</u>

